EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	144	(heat$3 thermal$5 anneal$4) with (pad with (conductive conductive conductor) adj (particle$1 cluster$1))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 14:45
L2	0	("2008/0011402").URPN.	USPAT	OR	ON	2008/03/18 14:46
L3	23	("4398975" | "5011627" | "5136365" | "5213715" | "5286417" | "5362421" | "5372749" | "5431571" | "5637176" | "5653918" | "5686703" | "5837119").PN. OR ("6238599").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/18 14:52
L4	29	("5286417").URPN.	USPAT	OR	ON	2008/03/18 14:53
L5	40	("4054540" | "4604303" | "4634623" | "4666742" | "4731282" | "4754546" | "4778950" | "4790968" | "4874549" | "5084211").PN. OR ("5213715").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/18 14:54
L6	16	("5213715" | "5259770" | "5317255" | "5431571" | "5474458" | "5502889" | "5576519" | "5688584" | "5800650" | "5818700" | "5975922" | "6270363" | "6447308" | "6663799").PN. OR ("7059874").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/18 14:55
L7	21	("3983075" | "4455167" | "4579882" | "4600604" | "4687597" | "4729809" | "4776980" | "4833033" | "4944797" | "5068150" | "5180513" | "5584908" | "6036839").PN. OR ("6663799").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/18 14:56
L8	12	("20010049208" | "20040028893" | "20040217342" | "20060033100" | "6168442" | "6204681" | "6215321" | "6394821" | "6597192" | "6663799" | "6690564" | "6720787").PN. OR ("7323712").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/18 14:56

L9	21	("3983075" | "4455167" | "4579882" | "4600604" | "4687597" | "4729809" | "4776980" | "4833033" | "4944797" | "5068150" | "5180513" | "5584908" | "6036839").PN. OR ("6663799").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/18 14:57
L10	4	("6663799" | "6720787" | "6798212").PN. OR ("7071722").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/18 14:57
L11	20	("4008300" | "4820376" | "5041183" | "5174766" | "5543724" | "5618189" | "5661042" | "5672979" | "5685939" | "5686703" | "5818700").PN. OR ("6270363").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/18 15:00
L12	0	(heat$3 thermal$5 anneal$4) with (pad with (anisotropic adj (conductive conductive conductor) adj (particle$1 cluster$1)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 15:04
L13	167	(heat$3 thermal$5 anneal$4) with (pad with (anisotropic adj (conductive conductive conductor)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 15:05
L14	149	13 not 1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 15:05
L15	18	("4811081" | "5001542" | "5118370" | "5136365" | "5489551" | "5804882" | "5861661" | "5945834").PN. OR ("6461890").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/18 15:08
L16	6	("6137183").PN. OR ("6414397").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/18 15:09

L17	93	("3141238" | "3372310" | "3395443" | "3805123" | "4098452" | "4233103" | "4299715" | "4398975" | "4403410" | "4410457" | "4435611" | "4442966" | "4448240" | "4515304" | "4604644" | "4611745" | "4732702" | "4740252" | "4740657" | "4740830" | "4744850" | "4749120" | "4769525" | "4769690" | "4796157" | "4804132" | "4875617" | "4915167" | "4929597" | "4949220" | "4995546" | "5012858" | "5019201" | "5024264" | "5031308" | "5053195" | "5056706" | "5062896" | "5123986" | "5147210" | "5170930" | "5183969" | "5225157" | "5235741" | "5258577" | "5323294" | "5328087").PN. OR ("5445308").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/18 15:12
L18	83	("4740657").URPN.	USPAT	OR	ON	2008/03/18 15:15
L19	19	("4740657" | "4743644" | "4792476" | "5173766" | "5259992" | "5804882" | "5815372" | "5855821" | "5959363" | "6004577" | "6027590" | "6057381" | "6063828" | "6077380" | "6130170" | "6225701" | "6264785" | "6291763" | "6429382").PN. OR ("6825570").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/18 15:16
L20	29	("4355057" | "4426337" | "4801411" | "5053100" | "5063011" | "5153092" | "5193738" | "5229016" | "5317191" | "5377902" | "5411602" | "5483106" | "5720843" | "5736074").PN. OR ("6077380").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/18 15:17

L21	70	("2718506" | "3359145" | "3580776" | "3661744" | "3843540" | "3898349" | "3917538" | "4008341" | "4092376" | "4100088" | "4170677" | "4215209" | "4368131" | "4430239" | "4548862" | "4604229" | "4606962" | "4644101" | "4645611" | "4687596" | "4698907" | "4701276" | "4737112" | "4740657" | "4741850" | "4808638" | "4846988" | "4855079" | "4867910" | "4935147" | "4938886" | "4946613" | "4963220" | "4965007" | "4992190" | "5064550" | "5075034" | "5076950" | "5084490" | "5085789" | "5104582" | "5124060" | "5128215" | "5141970" | "5147573" | "5167850" | "5169471" | "5180888" | "5221417" | "5346558" | "5349478" | "5366140" | "5382373" | "5429701" | "5438223" | "5453148" | "5522962").PN. OR ("6110399").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/18 15:20
L22	47	("4644101").URPN.	USPAT	OR	ON	2008/03/18 15:22
L24	144	(pad with (conductive conductive conductor) adj (particle$1 cluster$1)) with (heat$3 thermal$5 anneal$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 16:04
L26	36	("4557857" | "4568592" | "4612361" | "4701279" | "4882227" | "4886874" | "4978737").PN. OR ("5286417").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/18 16:06
L27	43	("4568592").URPN.	USPAT	OR	ON	2008/03/18 16:09
L29	14	("4740657" | "4999460" | "5162087" | "5302456" | "5336443" | "5686703" | "5891366" | "5932339" | "5965064" | "6194492" | "6331679").PN. OR ("6777071").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/18 16:15
L30	1	"10544234"	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/18 16:17

L31	31	(substrate wafer) with ((pad) with (conductive conductive conductor) adj (particle$1 cluster$1)) with (heat$3 thermal$4 anneal$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 16:45
L32	2320	(substrate wafer) with ((pad) with (conductive conductive conductor)) with (heat$3 thermal$4 anneal$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 16:48
L33	291	(substrate wafer) with ((pad) with (conductive conductive conductor)) with (heat$3 thermal$4 anneal$4) and anisotropic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 16:49
L34	29	((pad) with (conductive conductive conductor)) with (agglomerat$4 collect$3) with (heat$3 thermal$4 anneal$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 16:51
L35	781	((pad) with (conductive conductive conductor)) with (heat$3 thermal$4 anneal$4) and anisotropic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 17:00
L36	490	35 not 33	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 17:01
L37	283	36 and (@prad<"20030205" or @rlad<"20050205")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 17:01
L38	794	((pad) with (conductive conductive conductor)) with (heat$3 thermal$4 anneal$4) and (anisotropic ACF)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 17:02
L39	2	("2003/0008133").URPN.	USPAT	OR	ON	2008/03/18 17:06

L40	16	("20020076537" | "20020105078" | "20030008133" | "5502891" | "5688584" | "5770305" | "5774107" | "5852487" | "5907375" | "5923320" | "6118889" | "6204896" | "6271903" | "6369865" | "6392785" | "6504524").PN. OR ("6680517").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/18 17:06
L41	4	("2001/0048573").URPN.	USPAT	OR	ON	2008/03/18 17:09
L42	13	38 not 35	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 17:15
L43	68	(substrate wafer) with ((pad) with ((anisotropic ACF) adj (conductive conductive conductor))) with (heat$3 thermal$4 anneal$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 17:17
L44	68	(substrate wafer) with ((pad) with ((anisotropic ACF) adj (conductive conductive conductor)) with (heat$3 thermal$4 anneal$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 17:17
L45	2	("2003/0042618").URPN.	USPAT	OR	ON	2008/03/18 17:19
L46	145	(substrate wafer) with ((pad) with (anisotropic ACF) with (heat$3 thermal$4 anneal $4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 17:21
L47	2	(substrate wafer) with ((pad) with ((anisotropic ACF) near2 particle$1) with (heat$3 thermal$4 anneal$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 17:35
L48	12	((pad) with ((anisotropic ACF) near2 particle$1) with (heat$3 thermal$4 anneal $4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 17:35

L49	0	pad with ((ACF adj (bond$3 join$3)) with (cur$3 with (heat$3 anneal$3 thermal $4)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 17:37
L50	8	(((ACF anisotropic) adj (bond $3 join$3)) with (cur$3 with (heat$3 anneal$3 thermal $4)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 17:38
L51	1225	((pad) with (conductive conductive conductor))same ((cur$3) with (heat$3 thermal $4 anneal$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 17:40
L52	159	((pad) with (conductive conductive conductor))same ((cur$3) with (heat$3 thermal $4 anneal$4)) and (anisotropic ACF)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 17:40
L53	206	((pad) with (conductive conductive conductor))same ((cur$3) with (heat$3 thermal $4 anneal$4)) and (anisotropic$4 ACF)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 17:43
L54	47	53 not 52	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 17:51
L55	70	((pad terminal) with (conductive conductive conductor) adj particle$1) same ((cur$3) with (heat$3 thermal$4 anneal$4)) and (anisotropic$4 ACF)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 17:52
L56	2	"5145532".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 17:57

L57	100	(flip near1 chip) and ((conductive conductive conductor) adj particle$1) same ((cur$3) with (heat$3 thermal$4 anneal$4)) and (anisotropic$4 ACF)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 18:03
L58	71	57 and (@prad<"20030205" or @rlad<"20050205")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 18:04
L59	445	((conductive conductive conductor) adj particle$1) same ((cur$3 treat$4) with (heat$3 thermal$4 anneal $4)) and (anisotropic$4 ACF)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 18:08
L60	266	59 and (@prad<"20030205" or @rlad<"20050205")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 18:11
L61	6	50 not 53	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 18:11
L62	238	60 not 53	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 18:11
L63	202	((conductive conductive conductor) adj particle$1) with ((cur$3 treat$4) with (heat$3 thermal$4 anneal $4)) and (anisotropic$4 ACF)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 18:34
L64	0	("2003/0102154").URPN.	USPAT	OR	ON	2008/03/18 18:34
L65	128	63 and (@prad<"20030205" or @rlad<"20050205")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 18:39

L66	0	65 not 63	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 18:40

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